

Customer No.: 31561  
Application No.: 10/604,269  
Docket No.: 7638-US-PA

### REMARKS

#### Present Status of the Application

The Office Action allowed claims 7-9, 17-19 and rejected claims 1-6, 10-16, 20-21. The Office Action rejected claims 1-6, 10-16, 20-21 under 35 U.S.C. 102(b), as being anticipated by Fujieda et al. (U.S. 6,781,647). The Office objected the drawings and the specification. Applicants have amended the specification and claims 1-6, 8, 12-13 and cancelled claims 7, 9, 17-19 to overcome the objection and the rejection. After entry of the foregoing amendments, claims 1-6, 8, 10-16, 20-21 remain pending in the present application, and reconsideration of those claims is respectfully requested.

#### Discussion of Office Action Objections and Rejections

Paragraph [0027] presently read as "The thin-film transistor substrate 110" is amended to "The thin-film transistor substrate 116", and Paragraph [0029] presently read as "the light-emitting structure 110" is amended as "the light-emitting structure 101" to overcome the objection of the specification.

In addition, paragraph [0039] presently read as "The organic light emitting diode 402" is amended as "The light-emitting structures 401" to overcome the objection of the drawings.

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The Office Action has allowed claims 7-9, 17-19. Applicants now rewrite independent claims 1 and 12 as follows to overcome the rejection.

**Claim 1.** A reflective liquid crystal display, comprising:  
a liquid crystal display panel having a plurality of pixels, wherein each pixel has a plurality of color blocks; and  
a regional light source over the liquid crystal display panel to radiate directly thereon, *wherein the regional light source includes a plurality of spots scattered over each of the color blocks.*

**Claim 12.** A reflective liquid crystal display, comprising:  
a liquid crystal display panel, having a plurality of pixels, and each of the pixels having a plurality of color blocks; and  
a regional light source, disposed over the liquid crystal display panel to radiate thereon directly, *wherein the regional light source is located at an edge of each of the color blocks correspondingly.*

Because the limitation of *the regional light source includes a plurality of spots scattered over each of the color blocks* and the limitation of *the regional light source is located at an edge of each of the color blocks correspondingly* are not disclosed in the citation, claims 1, 12 should be allowable. For at least the same reasons, dependent claims 2-6, 8, 10-11, 13-16, 20-21 patently define over the prior art as well.

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**CONCLUSION**

For at least the foregoing reasons, it is believed that the pending claims 1-6, 8, 10-16, 20-21 are in proper condition for allowance. If the Examiner believes that a telephone conference would expedite the examination of the above-identified patent application, the Examiner is invited to call the undersigned.

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Respectfully submitted,

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